

Abstract

Product, Particularly a Gas Turbine Component, with Ceramic Thermal Barrier

5 Coating

The invention relates to a product (1), particularly a gas turbine blade that can be exposed to a hot aggressive gas (7). The product (1) has a metallic basic body (2), which is provided with a thermal barrier coating (4) having a spinel of the
10 composition AB_2O_4 .

FIG 2

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